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206⊃		Link	Capacity	OC-48	OC-12	OC-12	OC-12	OC-48	:		FIG. 2						300	<u></u>	\	Link Capacity	0C-12	:		
200 210 20			Channel	(1 of 1)	3 of 4	(1 of 1)	2 of 4	(1 of 1)	• • • •	*	224 E							306	h Node	Rx/Tx	Input		<b>√</b>	326
	Central Data Link Record	Destination	Port Type	UnChann'd	Chann'd	UnChann'd	Chann'd	UnChann'd		<b>~</b> .	222 23								Nodal Data Link Record associated with the South Node	Channel	3 of 4		w)	324
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				#	#	#	#	#	•	<b>√</b>	218			Link Capacity	0C-12	:			nk Re	d Port	#	Ŀ		320
			Shelf	#	#	#	#	#	:	<b>~</b>	212 214		Ш				ata Li	Card	9	·	¥	3 316		
			Node S	West	rt T	East	South	West	:			Node	Rx/Tx	Output	$\ \cdot\ $	W	326	odal	Slot	#	•	¥	318	
			П	Channel No 4 of 4 We	<b>1</b> /2	Н	လိ	Š	ŀ		Ä	1	Nort	lenr	f 16				z	Shelf	#	:	V	314
			Channe			13 of 16	(1 of 1	(1 of 1		<b>~</b> S	224		with the	Channel	11 of 16	Ŀ	₩)	324		Link	0002	:		
204		Origination	o S	Chann'd	Chann'd	UnChann'd	UnChann'd	•	₩.	222		Nodal Data Link Record associated with the North Node	Port Type	Chann'd		¥	322		305	47	205			
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			Node	North	North	North	East	South	:	<b>~</b>	212			Link ID	0005	:								
2		Link	<u>_</u>	000	0005	9003	4000	9000	:		202			304	47 COE	400								



